



Usha Kumari

✉ uavaswani@gmail.com

🔗 [Git Repositories](#)

📁 [Portfolio](#)

🌐 [Linkdin](#)

📍 Kronborgsgränd 12, Kista

☎ +46736745755

SKILLS

- React.js
- Node.js
- JavaScript
- HTML5
- CSS3
- MongoDB
- Bootstrap
- UX/UI(Figma)
- github

EDUCATION

Frontend Development

Folkuniversitetet Göteborg (2022 - 2024)

HTML, JavaScript & Bootstrap

Udemy (2022-03-29)

Svenska Som AndraSpråk-3

NTI-Skolan (2021-06-30)

Bachelor in Commerce

University of Karachi, Pakistan (2007-2009)

LANGUAGES

- Swedish (Fluent)
- English (Fluent)
- Urdu (Native)
- Hindi (Native)
- Sindhi (Native)
- Dhatki(Native)

REFERENCE

My [LinkedIn profile](#) includes references from my manager and a team member at my previous company

EXPERIANCE

Frontend Developer Intern at Dometic Holding AB

(2023 to 2024)

I had the incredible opportunity to complete a 6-month internship at Dometic Holding AB. During my time at Dometic, I worked on several exciting projects including a QR code scanner, user registration, and creating a proof-of-concept user portal using React, Node.js, MongoDB, authentication, and encrypted passwords. This hands-on experience allowed me to deepen my understanding of full-stack development and apply my skills in a practical setting.

Home Baker

(2017 to 2021)

As a Home Baker, I successfully managed my own baking business, catering to a diverse clientele. This role involved recipe development, baking, decorating, and delivering high-quality baked cakes. I developed strong customer service skills, learned to manage inventory and finances, and built a loyal customer base through word-of-mouth and social media marketing.

Science Teacher at Prime Center Karachi

(2011 - 2015)

At Prime Center Karachi, I taught science and sindhi to middle school students. My responsibilities included lesson planning, delivering lectures, conducting experiments, and assessing student performance. I focused on creating an engaging learning environment and fostering a passion for science among my students. My experience here enhanced my teaching skills and my ability to communicate complex concepts effectively.

Science Teacher at Prince Garden School

(2007 - 2010)

As a Science Teacher at Prince Garden School, I taught various science subjects to students in grades 6 through 8. I developed and implemented lesson plans, conducted laboratory experiments, and evaluated student progress. My time at this school allowed me to develop strong classroom management skills and a deep understanding of educational methodologies.

OTHER SKILLS

Problem Solving and Troubleshooting:The ability to analyze and resolve technical issues is crucial in development. Being able to debug code and identify the causes of problems is an important skill.

Version Control:

Understanding tools like Git and its capability to manage source code history and collaborations is essential in the development process.

Database Management:

Knowledge of different database models, SQL or NoSQL databases, and how to efficiently interact with and manage data in systems.

Security Awareness:

Understanding security aspects in development, including vulnerabilities, authentication, and protection against malicious code.

Communication Skills:

Being able to communicate technical ideas and solutions to both technical and non-technical stakeholders is crucial, especially in collaboration and project management.

Agil methodology:

Knowledge of agile development methods like Scrum or Kanban and how to effectively work in teams and deliver iteratively.

Responsive design:

Knowledge of creating user-friendly interfaces that work well on various devices and screen sizes.

QUALITIES

- Flexible
- Good Learner
- Team Player
- Organized